

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	779	handle near2 ((keyboard or keypad or computer or notebook or laptop or portable) near3 (computer or device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/15 18:51
L10	53	9 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/15 19:24
L11	12105	(notebook or note-book or note near book or laptop or lap-top or lap near top or portable) near3 (handle or carry\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/15 19:25
L12	5185	(notebook or note-book or note near book or laptop or lap-top or lap near top or portable) near1 (handle or carry\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/15 19:32
L13	106	12 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/15 19:26
L14	11199	(notebook or note-book or note near book or laptop or lap-top or lap near top or portable) with handle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/15 19:32
L15	139	14 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/15 19:32
S1	759	handle near2 (keyboard or keypad or input near (device or apparatus))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 17:04
S2	90	S1 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 17:10

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S3	27	S1 and "361"/\$.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 17:04
S4	170	keyboard near handle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 17:10
S5	10519	(notebook or portable or laptop) with (handle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 12:34
S6	127	S5 and "345"/\$.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 12:49
S7	272	S5 and "361"/\$.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 12:52
S8	369	KEYBOARD NEAR2 HANDLE	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 13:31
S9	115	S8 SAME DISPLAY	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 13:32
S10	8982	HANDLE NEAR HOUSING	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 15:36
S11	567	S10 SAME (KEYBAORD OR KEYPAD OR DISPLAY OR PORTABLE OR NOTBOOK OR LAPTOP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 15:37
S12	392	S10 WITH (KEYBAORD OR KEYPAD OR DISPLAY OR PORTABLE OR NOTBOOK OR LAPTOP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 15:37

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S13	7	S12 AND "345"/\$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 15:38
S14	3	S12 AND "361"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 15:40
S15	7419	handle near3 (notebook or keyboard or computer or portable or laptop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 15:40
S16	320	S15 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 16:00
S17	268	S15 and "361"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 16:00
S18	2	"7019963".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/20 16:10
S19	0	("7019963").URPN.	USPAT	OR	OFF	2006/08/20 16:10
S20	20	("20040228077" "5056672" "5351176" "5388032" "5850539" "5941615" "6201690" "6222507" "6233138" "6283429" "6307547" "6353532" "6385037" "6463940" "6532146" "6563700" "6726164" "6807054" "6856505" "6945412").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/20 16:10
S21	20	("20040228077" "5056672" "5351176" "5388032" "5850539" "5941615" "6201690" "6222507" "6233138" "6283429" "6307547" "6353532" "6385037" "6463940" "6532146" "6563700" "6726164" "6807054" "6856505" "6945412").PN. OR ("7019963").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/20 16:12

EAST Search History

S22	2	"5871481".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/20 16:12
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Day : Sunday
Date: 4/15/2007

Time: 20:17:32


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = GHOSH

First Name = PROSENJIT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08546054	5745985	150	10/20/1995	METHOD OF ATTACHING A SEMICONDUCTOR MICROCHIP TO A CIRCUIT BOARD	GHOSH, PROSENJIT
08758319	Not Issued	168	12/03/1996	PORTABLE MULTI-MEDIA CONFERENCING SYSTEM	GHOSH, PROSENJIT
08951076	6097099	150	10/15/1997	ELECTRO-THERMAL NESTED DIE-ATTACH DESIGN	GHOSH, PROSENJIT
09660859	6377457	150	09/13/2000	Electronic assembly and cooling thereof	GHOSH, PROSENJIT
09751261	Not Issued	161	12/29/2000	Thermal interface medium	GHOSH, PROSENJIT
09752245	6795310	150	12/28/2000	ENHANCED SPACE UTILIZATION FOR ENCLOSURES ENCLOSING HEAT MANAGEMENT COMPONENTS	GHOSH, PROSENJIT
09752257	6459574	150	12/28/2000	DOCKING STATION HAVING A COOLING UNIT TO COOL AN ELECTRONIC DEVICE	GHOSH, PROSENJIT
10306108	7210227	150	11/26/2002	DECREASING THERMAL CONTACT RESISTANCE AT A MATERIAL INTERFACE	GHOSH, PROSENJIT
10366991	6982866	150	02/14/2003	LIGHTWEIGHT ROBUST ENCLOSURE DESIGN FOR A MOBILE COMPUTING SYSTEM	GHOSH, PROSENJIT
10367059	Not Issued	71	02/14/2003	Radially shaped heat pipe	GHOSH, PROSENJIT
10367233	7167726	150	02/14/2003	MULTI-MODE ANTENNA SYSTEM FOR A COMPUTING DEVICE AND METHOD OF OPERATION	GHOSH, PROSENJIT

<u>10367239</u>	<u>6771508</u>	150	02/14/2003	METHOD AND APPARATUS FOR COOLING AN ELECTRONIC COMPONENT	GHOSH, PROSENJIT
<u>10367264</u>	Not Issued	161	02/14/2003	Thermally optimized conductive block	GHOSH, PROSENJIT
<u>10367363</u>	Not Issued	77	02/14/2003	Positioning mechanism for a pen-based computing system	GHOSH, PROSENJIT
<u>10367364</u>	<u>6780019</u>	150	02/14/2003	A PEN-BASED COMPUTING SYSTEM WITH A RELEASABLE SOCKET CONNECTOR FOR CONNECTING A BASE UNIT TO A TABLET UNIT	GHOSH, PROSENJIT
<u>10367378</u>	<u>6775129</u>	150	02/14/2003	CONVERTIBLE AND DETACHABLE LAPTOPS	GHOSH, PROSENJIT
<u>10367380</u>	Not Issued	61	02/14/2003	Tablet computer system with a detachable base	GHOSH, PROSENJIT
<u>10367446</u>	Not Issued	161	02/14/2003	Method and system for a heat sink integrated in a wall of a computing device	GHOSH, PROSENJIT
<u>10434257</u>	Not Issued	161	05/07/2003	Display cooling	GHOSH, PROSENJIT
<u>10663013</u>	<u>7206196</u>	150	09/15/2003	COMPUTER SYSTEM WITH DETACHABLE DISPLAY	GHOSH, PROSENJIT
<u>10663169</u>	<u>7042712</u>	150	09/15/2003	EXTENDED STAND COMPUTER SYSTEM WITH RETRACTABLE KEYBOARD	GHOSH, PROSENJIT
<u>10750610</u>	Not Issued	71	12/31/2003	Extended stand computer system with retractable keyboard	GHOSH, PROSENJIT
<u>10790853</u>	Not Issued	93	03/02/2004	CONVERTIBLE AND DETACHABLE LAPTOPS	GHOSH, PROSENJIT
<u>10838845</u>	<u>7068496</u>	150	05/03/2004	DOCKING SOLUTION FOR A TABLET NOTEBOOK COMPUTER	GHOSH, PROSENJIT
<u>11165815</u>	Not Issued	25	06/24/2005	Systems and apparatus for enhanced mobile computing platforms	GHOSH, PROSENJIT
<u>60000455</u>	Not Issued	159	06/23/1995	ELECTRO-THERMAL NESTED DIE-ATTACH DESIGN	GHOSH, PROSENJIT

Inventor Search Completed: No Records to Display.

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	GHOSH	PROSENJIT	

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Inventor Name Search Result

Your Search was:

Last Name = THAKKAR
First Name = SHREEKANT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08579932	5724527	150	12/28/1995	FAULT-TOLERANT BOOT STRAP MECHANISM FOR A MULTIPROCESSOR SYSTEM	THAKKAR, SHREEKANT
09049827	6317824	150	03/27/1998	METHOD AND APPARATUS FOR PERFORMING INTEGER OPERATIONS IN RESPONSE TO A RESULT OF A FLOATING POINT OPERATION	THAKKAR, SHREEKANT
09052881	6052769	150	03/31/1998	METHOD AND APPARATUS FOR MOVING SELECT NON-CONTIGUOUS BYTES OF PACKED DATA IN A SINGLE INSTRUCTION	THAKKAR, SHREEKANT
09122349	6978357	150	07/24/1998	METHOD AND APPARATUS FOR PERFORMING CACHE SEGMENT FLUSH AND CACHE SEGMENT INVALIDATION OPERATIONS	THAKKAR, SHREEKANT
09176571	6434650	150	10/21/1998	APPARATUS AND METHOD FOR MULTIPLEXING BI-DIRECTIONAL DATA ONTO A LOW PIN COUNT BUS BETWEEN A HOST CPU AND A CO-PROCESSOR	THAKKAR, SHREEKANT
09223302	6463494	150	12/30/1998	METHOD AND SYSTEM FOR IMPLEMENTING CONTROL SIGNALS ON A LOW PIN COUNT BUS	THAKKAR, SHREEKANT
09748813	6622087	150	12/26/2000	METHOD AND APPARATUS FOR DERIVING TRAVEL PROFILES	THAKKAR, SHREEKANT
11165815	Not	25	06/24/2005	Systems and apparatus for	THAKKAR,

	Issued			enhanced mobile computing platforms	SHREEKANT
<u>11393207</u>	Not Issued	30	03/29/2006	Method and apparatus for a power-efficient framework to maintain data synchronization of a mobile personal computer to simulate a connected scenario	THAKKAR, SHREEKANT
<u>11479000</u>	Not Issued	30	06/29/2006	Method, system, and apparatus for improved bluetooth security during the pairing process	THAKKAR, SHREEKANT
<u>09541477</u>	<u>6507904</u>	150	03/31/2000	EXECUTING ISOLATED MODE IN A SECURE SYSTEM RUNNING IN PRIVILEGE RINGS	THAKKAR, SHREEKANT S
<u>60198225</u>	Not Issued	159	03/31/2000	Controlling access to multiple memory zones in an isolated execution environment	THAKKAR, SHREEKANT S
<u>09538951</u>	<u>6996710</u>	150	03/31/2000	PLATFORM AND METHOD FOR ISSUING AND CERTIFYING A HARDWARE-PROTECTED ATTESTATION KEY	THAKKAR, SHREEKANT S.
<u>09538954</u>	<u>7111176</u>	150	03/31/2000	GENERATING ISOLATED BUS CYCLES FOR ISOLATED EXECUTION	THAKKAR, SHREEKANT S.
<u>09539344</u>	<u>6957332</u>	150	03/31/2000	MANAGING A SECURE ENVIROMENT USING A HIERARCHICAL EXECUTIVE ARCHITECTURE IN ISOLATED EXECUTION MODE	THAKKAR, SHREEKANT S.
<u>09539348</u>	<u>6760441</u>	150	03/31/2000	GENERATING A KEY HIEARARCHY FOR USE IN AN ISOLATED EXECUTION ENVIRONMENT	THAKKAR, SHREEKANT S.
<u>09540608</u>	Not Issued	161	03/31/2000	Controlling accesses to isolated memory using a memory controller for isolated execution	THAKKAR, SHREEKANT S.
<u>09540611</u>	<u>7089418</u>	150	03/31/2000	MANAGING ACCESSSES IN A PROCESSOR FOR ISOLATED EXECUTION	THAKKAR, SHREEKANT S.
<u>09540612</u>	<u>7073071</u>	150	03/31/2000	PLATFORM AND METHOD FOR GENERATING AND UTILIZING A PROTECTED AUDIT LOG	THAKKAR, SHREEKANT S.
<u>09540613</u>	<u>7013484</u>	150	03/31/2000	MANAGING A SECURE	THAKKAR,

				ENVIRONMENT USING A CHIPSET IN ISOLATED EXECUTION MODE	SHREEKANT S.
<u>09540946</u>	Not Issued	161	03/31/2000	Protecting software environment in isolated execution	THAKKAR, SHREEKANT S.
<u>09541108</u>	6990579	150	03/31/2000	PLATFORM AND METHOD FOR REMOTE ATTESTATION OF A PLATFORM	THAKKAR, SHREEKANT S.
<u>09541667</u>	7013481	150	03/31/2000	ATTESTATION KEY MEMORY DEVICE AND BUS	THAKKAR, SHREEKANT S.
<u>09566620</u>	6883019	150	05/08/2000	PROVIDING INFORMATION TO A COMMUNICATIONS DEVICE	THAKKAR, SHREEKANT S.
<u>09608982</u>	7111167	150	06/30/2000	DIGITAL WATERMARKS WITH VALUES DERIVED FROM REMOTE PLATFORMS	THAKKAR, SHREEKANT S.
<u>09618489</u>	6633963	150	07/18/2000	CONTROLLING ACCESS TO MULTIPLE MEMORY ZONES IN AN ISOLATED EXECUTION ENVIRONMENT	THAKKAR, SHREEKANT S.
<u>09618659</u>	6754815	150	07/18/2000	A METHOD AND SYSTEM FOR SCRUBBING AN ISOLATED AREA OF MEMORY AFTER RESET OF A PROCESSOR OPERATING IN ISOLATED EXECUTION MODE IF A CLEANUP FLAG IS SET	THAKKAR, SHREEKANT S.
<u>09618738</u>	6678825	150	07/18/2000	CONTROLLING ACCESS TO MULTIPLE ISOLATED MEMORIES IN AN ISOLATED EXECUTION ENVIRONMENT	THAKKAR, SHREEKANT S.
<u>09668408</u>	7085935	150	09/22/2000	MANAGING A SECURE ENVIRONMENT USING A CHIPSET IN ISOLATED EXECUTION MODE	THAKKAR, SHREEKANT S.
<u>09668585</u>	6941458	150	09/22/2000	MANAGING A SECURE PLATFORM USING A HIERARCHICAL EXECUTIVE ARCHITECTURE IN ISOLATED EXECUTION MODE	THAKKAR, SHREEKANT S.
<u>09668610</u>	7082615	150	09/22/2000	PROTECTING SOFTWARE	THAKKAR,

				ENVIRONMENT IN ISOLATED EXECUTION	SHREEKANT S.
<u>09672602</u>	<u>7194634</u>	150	02/26/2001	ATTESTATION KEY MEMORY DEVICE AND BUS	THAKKAR, SHREEKANT S.
<u>09672603</u>	<u>6795905</u>	150	09/29/2000	CONTROLLING ACCESSES TO ISOLATED MEMORY USING A MEMORY CONTROLLER FOR ISOLATED EXECUTION	THAKKAR, SHREEKANT S.
<u>09751586</u>	<u>6769058</u>	150	12/29/2000	RESETTING A PROCESSOR IN AN ISOLATED EXECUTION ENVIRONMENT	THAKKAR, SHREEKANT S.
<u>09783779</u>	<u>7155601</u>	150	02/14/2001	MULTI-ELEMENT OPERAND SUB-PORTION SHUFFLE INSTRUCTION EXECUTION	THAKKAR, SHREEKANT S.
<u>09783875</u>	Not Issued	95	02/14/2001	METHOD AND APPARATUS FOR FLOATING POINT OPERATIONS AND FORMAT CONVERSION OPERATIONS	THAKKAR, SHREEKANT S.
<u>09805280</u>	<u>6425073</u>	150	03/13/2001	METHOD AND APPARATUS FOR STAGGERING EXECUTION OF AN INSTRUCTION	THAKKAR, SHREEKANT S.
<u>09822986</u>	Not Issued	161	03/30/2001	Checking file integrity using signature generated in isolated execution	THAKKAR, SHREEKANT S.
<u>09823131</u>	<u>7096497</u>	150	03/30/2001	FILE CHECKING USING REMOTE SIGNING AUTHORITY VIA A NETWORK	THAKKAR, SHREEKANT S.
<u>09844728</u>	<u>6480868</u>	150	04/27/2001	CONVERSION FROM PACKED FLOATING POINT DATA TO PACKED 8-BIT INTEGER DATA IN DIFFERENT ARCHITECTURAL REGISTERS	THAKKAR, SHREEKANT S.
<u>09845610</u>	<u>6502115</u>	150	04/27/2001	CONVERSION BETWEEN PACKED FLOATING POINT DATA AND PACKED 32-BIT INTEGER DATA IN DIFFERENT ARCHITECTURAL REGISTERS	THAKKAR, SHREEKANT S.
<u>09852217</u>	<u>6970994</u>	150	05/08/2001	EXECUTING PARTIAL-WIDTH PACKED DATA	THAKKAR, SHREEKANT S.

				INSTRUCTIONS	
10057163	Not Issued	71	01/24/2002	Context-based information processing	THAKKAR, SHREEKANT S.
10057704	Not Issued	61	01/24/2002	Context-based information processing	THAKKAR, SHREEKANT S.
10164774	6694426	150	06/06/2002	METHOD AND APPARATUS FOR STAGGERING EXECUTION OF A SINGLE PACKED DATA INSTRUCTION USING THE SAME CIRCUIT	THAKKAR, SHREEKANT S.
10164976	6687810	150	06/06/2002	METHOD AND APPARATUS FOR STAGGERING EXECUTION OF A SINGLE PACKED DATA INSTRUCTION USING THE SAME CIRCUIT	THAKKAR, SHREEKANT S.
10683542	6934817	150	10/10/2003	CONTROLLING ACCESS TO MULTIPLE MEMORY ZONES IN AN ISOLATED EXECUTION ENVIRONMENT	THAKKAR, SHREEKANT S.
10689291	6925553	150	10/20/2003	STAGGERING EXECUTION OF A SINGLE PACKED DATA INSTRUCTION USING THE SAME CIRCUIT	THAKKAR, SHREEKANT S.
11103702	Not Issued	41	04/11/2005	Method and apparatus for staggering execution of an instruction	THAKKAR, SHREEKANT S.
11115829	Not Issued	30	04/26/2005	Managing a secure platform using a hierarchical executive architecture in isolated execution mode	THAKKAR, SHREEKANT S.

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Date: 4/15/2007

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = OAKLEY

First Name = NICHOLAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06505846	D283308	150	06/20/1983	COMBINED BOTTLE AND BASE	OAKLEY, NICHOLAS R.
06645316	4573597	150	08/23/1984	CONTAINERS	OAKLEY, NICHOLAS R.
10184533	6865075	150	06/27/2002	TRANSFORMABLE COMPUTING APPARATUS	OAKLEY, NICHOLAS W.
10185154	7126588	150	06/27/2002	MULTIPLE MODE DISPLAY APPARATUS	OAKLEY, NICHOLAS W.
10253031	Not Issued	120	09/24/2002	Method, apparatus and system for representing relationships using a buddy list	OAKLEY, NICHOLAS W.
10608695	7047339	150	06/27/2003	COMPUTER SYSTEM WITH DETACHABLE ALWAYS-ON PORTABLE DEVICE	OAKLEY, NICHOLAS W.
10751174	Not Issued	133	12/31/2003	Mobile computer compound hinge	OAKLEY, NICHOLAS W.
10803334	Not Issued	41	03/17/2004	Integrated tracking for on screen navigation with small hand held devices	OAKLEY, NICHOLAS W.
10948522	7057888	150	09/22/2004	RETRACTABLE AND EXTENDABLE CAMERA AND MICROPHONE ARRAY COMPUTER SYSTEM	OAKLEY, NICHOLAS W.
11018223	Not Issued	30	12/20/2004	User interface device with double sensor input to capture rotation	OAKLEY, NICHOLAS W.
11588070	Not Issued	19	10/24/2006	Multiple mode display apparatus	OAKLEY, NICHOLAS W.
29266830	Not Issued	30	09/29/2006	Computer	OAKLEY, NICHOLAS W.
29129818	D461466	150	09/21/2000	ENCLOSURE FOR ELECTRONIC CIRCUITRY	OAKLEY, NICHOLAS W.
10663013	7206196	150	09/15/2003	COMPUTER SYSTEM WITH	OAKLEY,

				DETACHABLE DISPLAY	NICHOLAS WADDELL
<u>10663169</u>	<u>7042712</u>	150	09/15/2003	EXTENDED STAND COMPUTER SYSTEM WITH RETRACTABLE KEYBOARD	OAKLEY, NICHOLAS WADDELL
<u>10750610</u>	Not Issued	71	12/31/2003	Extended stand computer system with retractable keyboard	OAKLEY, NICHOLAS WADDELL
<u>29124988</u>	<u>D452371</u>	150	06/16/2000	Combined Hip pack and harness for an electronic device	OAKLEY, NICHOLAS WADDELL
<u>29124989</u>	<u>D455898</u>	150	06/16/2000	HIP PACK FOR AN ELECTRONIC DEVICE	OAKLEY, NICHOLAS WADDELL
<u>29102208</u>	<u>D419088</u>	150	03/19/1999	ORNAMENTAL DESIGN FOR A CORIOLIS FLOWMETER HOUSING	OAKLEY, NICHOLAS WADDELL
<u>29102209</u>	<u>D418767</u>	150	03/19/1999	CORIOLIS FLOWMETER HOUSING	OAKLEY, NICHOLAS WADDELL
<u>29102270</u>	<u>D423388</u>	150	03/19/1999	CORIOLIS FLOWMETER HOUSING	OAKLEY, NICHOLAS WADDELL
<u>29124990</u>	<u>D453503</u>	150	06/16/2000	Electronic control device	OAKLEY, NICHOLAS WADDELL

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = PHAN

First Name = TRUONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08771481</u>	Not Issued	161	12/23/1996	A COMPUTER SYSTEM WHICH CONTAINS TWO MEMORY CARDS THAT EACH HAVE A DISTINCT KEYING ELEMENT	PHAN, TRUONG
<u>08935475</u>	<u>5935227</u>	150	09/24/1997	COMPUTER SYSTEM INCLUDING A RISER CARD WITH MULTIPLE INTER-COMPONENT CABLING ELIMINATION FEATURES	PHAN, TRUONG
<u>08936857</u>	<u>5978873</u>	150	09/24/1997	COMPUTER SYSTEM INCLUDING RIGHT ANGLE PROCESSOR AND ADD-ON CARD CONNECTORS	PHAN, TRUONG
<u>08936858</u>	Not Issued	161	09/24/1997	COMPUTER SYSTEM INCLUDING A RISER CARD AND A CHASSIS WITH SERVICEABILITY FEATURES	PHAN, TRUONG
<u>08936859</u>	<u>6106336</u>	150	09/24/1997	A COMPUTER SYSTEM INCLUDING A CO-PLANNER PROCESSOR CONNECTOR AND THERMAL SPACER	PHAN, TRUONG
<u>09436771</u>	<u>6597566</u>	150	03/17/1999	COMPUTER SYSTEM INCLUDING A RISER CARD AND A CHASSIS WITH SERVICEABILITY FEATURES	PHAN, TRUONG
<u>10600188</u>	Not Issued	41	06/20/2003	DETECTION OF BOARD COUPLING CONDITION AND PERFORMING A SHUTDOWN IN RESPONSE THERETO	PHAN, TRUONG
<u>11165815</u>	Not Issued	25	06/24/2005	Systems and apparatus for enhanced mobile computing platforms	PHAN, TRUONG
<u>11323496</u>	Not	30	12/31/2005	Uniform corporate client (UCC)	PHAN, TRUONG

	Issued			usage model	
10367364	6780019	150	02/14/2003	A PEN-BASED COMPUTING SYSTEM WITH A RELEASABLE SOCKET CONNECTOR FOR CONNECTING A BASE UNIT TO A TABLET UNIT	PHAN, TRUONG V.
10367378	6775129	150	02/14/2003	CONVERTIBLE AND DETACHABLE LAPTOPS	PHAN, TRUONG V.
10663013	7206196	150	09/15/2003	COMPUTER SYSTEM WITH DETACHABLE DISPLAY	PHAN, TRUONG V.
10663169	7042712	150	09/15/2003	EXTENDED STAND COMPUTER SYSTEM WITH RETRACTABLE KEYBOARD	PHAN, TRUONG V.
10750610	Not Issued	71	12/31/2003	Extended stand computer system with retractable keyboard	PHAN, TRUONG V.
10790853	Not Issued	93	03/02/2004	CONVERTIBLE AND DETACHABLE LAPTOPS	PHAN, TRUONG V.
10838845	7068496	150	05/03/2004	DOCKING SOLUTION FOR A TABLET NOTEBOOK COMPUTER	PHAN, TRUONG V.
11323109	Not Issued	20	12/30/2005	Compressed workspace notebook computer	PHAN, TRUONG V.

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